

PROJECT 10073 RECORD CARD

| | | | | | |
|---|--|---|--|--|--|
| 1. DATE 28 Jun58 | | 2. LOCATION 52.26N 35W Over Mid-Atlant | | 12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown | |
| 3. DATE-TIME GROUP Local _____ GMT 28/0217Z | | 4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar | | | |
| 5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | | 6. SOURCE Military | | | |
| 7. LENGTH OF OBSERVATION 6-10 secs | | 8. NUMBER OF OBJECTS one | | 9. COURSE Disintegrated | |
| 10. BRIEF SUMMARY OF SIGHTING Circular, bright white obj, smaller than Venus at initial sighting. One obj breaking into three, then disintegrating into many. Had a long trail approx 90 to 100 miles. | | | | 11. COMMENTS The description given is typical of a fireball. | |

1 witness

27 Jun

0217 Z

Not enough info.

28

The following was extracted from the Staff Duty Officer's Report dated 27-28 Jun 58:

2245-Major Carmody, Operations Officer, at the Air Force Command Post called to relay a NORAD report passed on by the 64th Air Division. "AKLM-607 flight pilot reported seeing an object going South-Southeast, 1/5 size of the moon breaking apart at high speeds and with ~~it~~ bright lighting, sighting at 52 26 N and 35W. Time of sighting 0217 Zulu". 27 June 58
Major Carmody said a UFO report will follow.

Staff Duty Officer was 2/Lt W S Miller

Location: Mid-North Atlantic, 650 miles from Greenland

Note: 1. Breaking apart
2. Bright light
3. High speed
Typical "meteor" or "fireball"

1. Very little info. + data - only location and brief description.
2. Appears typical of meteorite or fireball - not "hucking up"
3. Insufficient data to evaluate or form valid conclusions, although "fireball" is indicated.

Hold until a full report or more details are submitted. Too sketchy

EK

Witness

0017 Z

O SQA660 YDE836 TYC711CZCJTE234ZCZJB407

.....YY RJEDDN RJEDSQ

DE RJENFX 4A

Y 280613Z

FM DIR 64TH CONAD CC

TO RJEDDN/COMDR ADC

RJEDSQ/COMDR AIR TECH INTELL CENTER

RJEZHQ/ASST COF INTELL HQ USAF

RJEZHQ/OIS HQ USAF

ZEN/ADC HQ ATTN COC INTELL

BT

/UNCLASS/CONAD CC 00282. (UFO). REF: 64TH CONAD CC 00280 - FOLLOW -
UP REPORT.

A. 1-CURCULAR

2-SMALLER THAN VENICE AT INITIAL SIGHTING

3-BRIGHT WHITE

4-ONE OBJECT - BREAKING UP INTO THREE,

THEN DISINTEGRATING INTO MANY.

5-ONE

6-NONE

7-NONE

TELEPHONED
TC NO. _____
TIME _____
Date _____
By: _____

AND MESSAGE

*1
2
3 } 4E4
4 4X2a
CND*

PAGE TWO RJENFX 4A

8-NONE

9-VERY BIG AS COMPARED TO OTHER METEORS,

A LONG TRAIL APPROXIMATELY 90 TO 100 MILES.

B. 1-UNKNOWN

2-045 DEGREES

3-055 DEGREES - DROPPED TO 030 DEGREES

4-NW THEN SSE


5-DISINTEGRATED

5-DISINTEGRATED INTO MANY OBJECTS

6-10 seconds

C. 1-AIR VISUAL

2-NONE

F. 1-CAPT. 

KLM - ROYAL DUTCH AIRLINES

39 YRS OLD.

CHIPHOL AIRPORT, AMSTERDAM, HOLLAND.

BT

28/0623Z JUN RJENFX

28/02172

SQB447 TYB125CZCJTCD76ZCZJB408

*****YY RJEDSQ

ZDK

FXA015

121 MESSAGE

*****YY RJEDDN RJEDSQ RJEZHQ

DE RJENFX 3A

Y 280405Z

FM DIR 64TH CONAD CC

TO RJEDDN/COMDR ADC ENT

RJEDSQ/COMDR AIR TECH INTELL CENTER

RJEZHQ/ASST COF INTELL HQ USAF

RJEZHQ/OIS HQ USAF

ZEN/AOC ADC HQ COC INTELL

BT

CONAD CC 00280

A.

1 UNKNOWN

2 1/5 SIZE OF MOON

3 VERY BRIGHT LIGHT

4 ONE

5 NONE

6 NONE

7 NONE

8 NONE

9 NONE

B.1 VISUAL SIGHTING

2 NEGATIVE

3 NEGATIVE

4 TRAVELING SW

5 DISINTIGRATEMNT TO THREE SMALL PARTS

TELEPHONED
TO _____
NO. _____
TIME _____
Date _____
By: _____

1 } 4E4
2 }
3 }
4 4X2a
(918)

6 UNKNOWN

C.

1 AIR VISUAL

2 RELATIVE

3 KLM 607 SUPER CONSTELLATION, 10 THOUSAND 220K HEADING W.

DGM

1 28/0217Z 0217-2 = 0017

2 NIGHT

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E. 52° 26' N - 35W ← over Mid-ATLANTIC

F. CIVILIAN - UNKNOWN

2 N/A

ISI Report

G.

1 NEGATIVE

ATIC Comment:

2 SURFACE NNE 10 K

6000 - 050 - 21 K

I 10,000 - 020 - 11K

The description given is typical of a fireball.

3 1500 SCATTERED

4 12 MILES

5 SCATTERED

6 NONE

H. NONE

I. NONE

JGM UNKNOWN

K. SENIOR CONTROLLER

L. NONE

BT

ASTRO